

Please amend Page 26, Line 4 to Page 27, Line 2, as follows:

34 Presbyopia and other eye disorders are may be treated by implanting a scleral prosthesis within a plurality of elongated pockets formed in the tissue of the sclera of the eye ~~transverse to a meridian of the eye, a prosthesis having an elongated base member having an inward surface adapted to be placed against the inward wall of the pocket and having a ridge on the inward surface of the base extending along at least a major portion of the major dimension of the base.~~ The combined effect of the implanted prosthesis is to exert a radially outward exerts traction on the sclera in the region overlying the ciliary body which expands the sclera ~~in the affected region together with and~~ the underlying ciliary body. ~~The expansion of the ciliary body~~ This restores the effective working distance of the ciliary muscle ~~in the presbyopic eye and thereby~~ increases the amplitude of accommodation. Introduced is an improved scleral prosthesis for the treatment of presbyopia and other eye disorders. An exemplary prosthesis is adapted for contact with A prosthesis of the present invention that contacts the sclera of an eyeball, and comprises a body having a first end and a second end, ~~wherein the~~ The body has (i) a planform adapted to expand for expanding the contacted sclera to increase the effective working distance of the ciliary muscle of the eyeball, and (ii) ~~means for stabilizing a structure that stabilizes~~ the prosthesis within the surgically formed pocket within the sclera of the eyeball.